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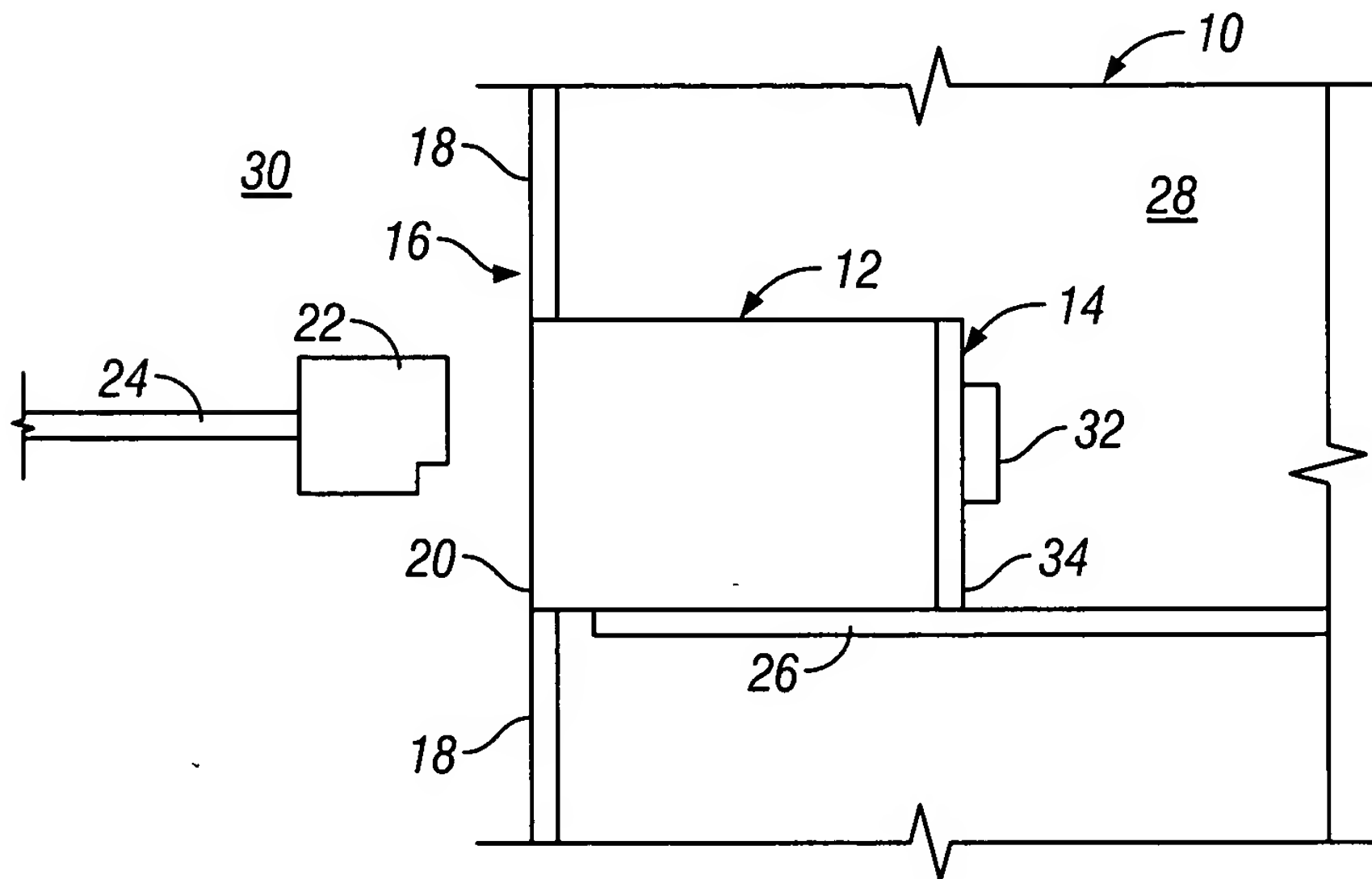


FIG. 1

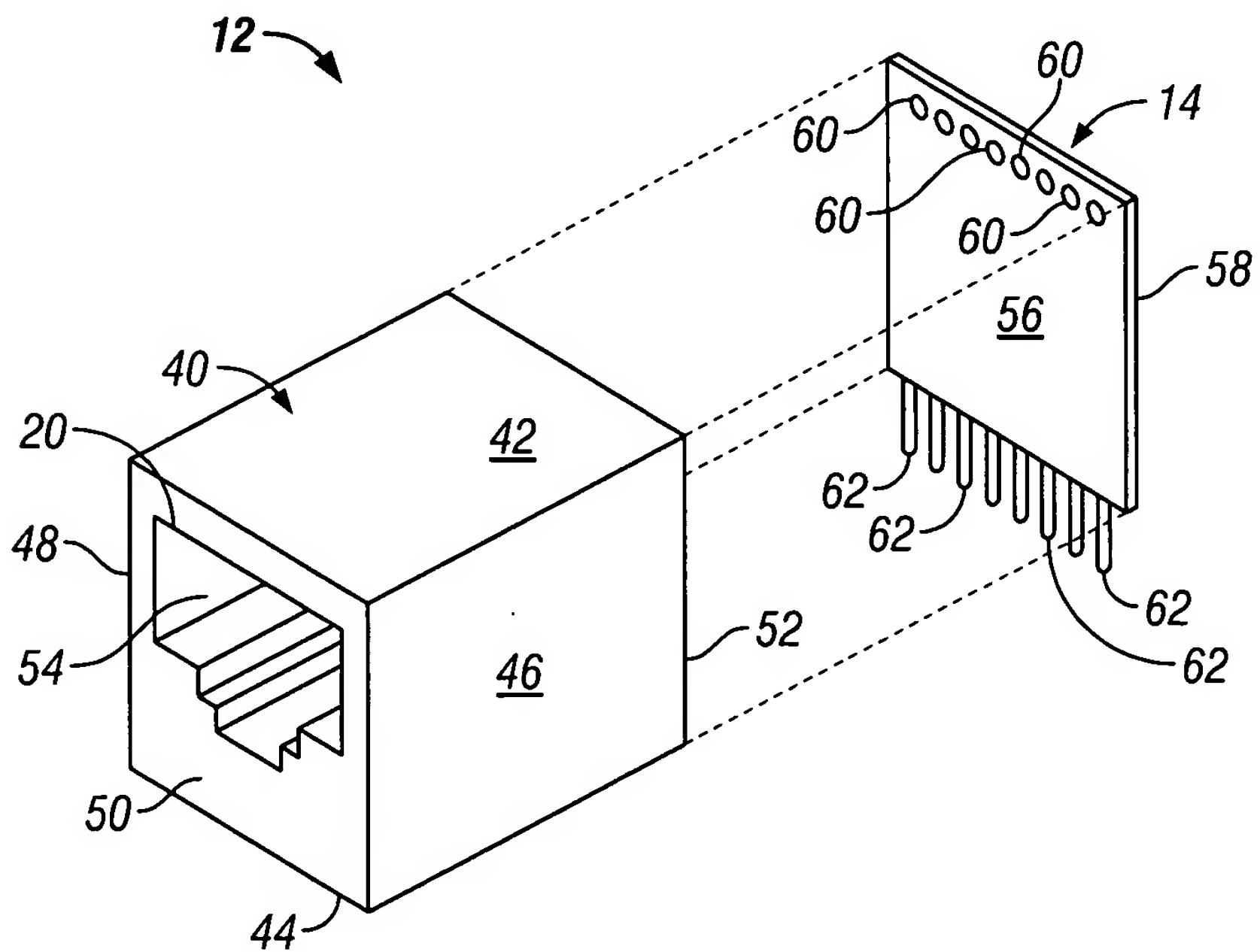


FIG. 2



FIG. 2 is a schematic diagram of a multi-channel device 14. The device consists of a rectangular frame 58 with four vertical channels 74. Each channel contains a central vertical rod 72. At the top of each rod is a circular component 60, and at the bottom is a rectangular component 62. The rods are connected to a horizontal base 78. The device is surrounded by a series of small circles 76, which are connected to the rods by wavy lines 32. The device is labeled 14 in the top left corner.

FIG. 4



TITLE: MODULAR JACK WITH EXTERNAL ELECTROMAGNETIC SHIELDING
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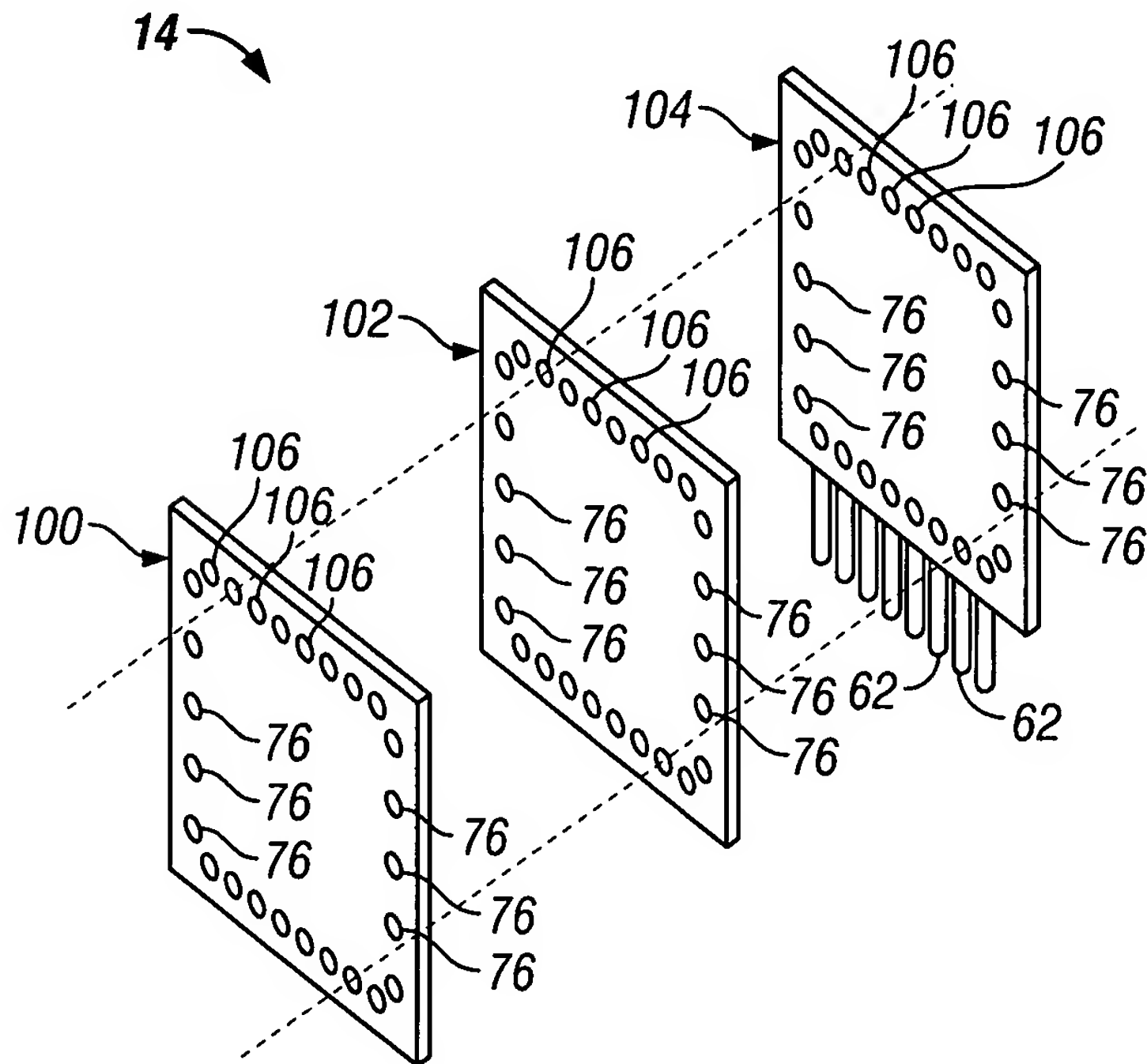


FIG. 5

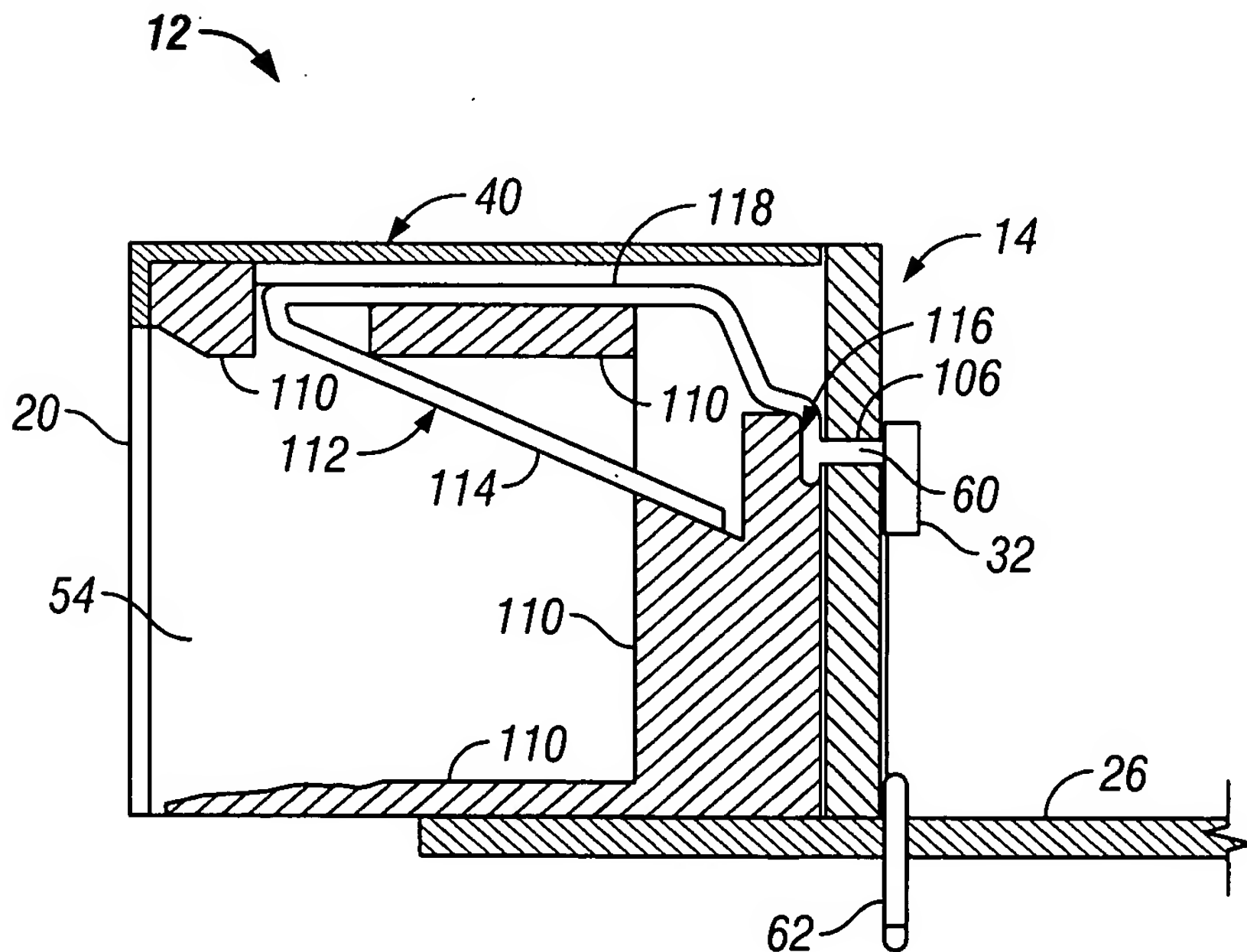


FIG. 6

